

	JIANGSU TIANSHENG PHARMACEUTICAL CO.,LTD. NO.10 BAOHUA DEVELOPMENT ZONE, JURONG, JIANGSU, CHINA Email: tsbx@jtsyy.com				
Product Names	Specification	CAS #	Test Method	Description/Functions	
<b>Licorice extract</b>					
Monoammonium Glycyrrhizinate	65%, 73%	53956-04-0	HPLC	anti-inflammatory, antiallergic, antibacterial, antiviral, flavoring agent	
Ammonium Glycyrrhizinate EP	98%~102%	53956-04-0	Potentiometric titration	anti-inflammatory, antiallergic, antibacterial, antiviral, flavoring agent	
Dipotassium Glycyrrhizinate	≥98%	68797-35-3	UV	anti-inflammatory, allegy preversion, keep moisture, sweetening	
Potassium Glycyrrhizinate	≥65%	68039-19-0	HPLC	innocuous, protect liver, treat hepatitis, resist cancer, protect gastric mucosa, treat gastric ulcer and duodenal	
Tripotassium Glycyrrhizinate	≥95%		UV	anti-inflammatory, allegy preversion, keep moisture, sweetening	
Trisodium Glycyrrhizinate	≥95%	71277-78-6	UV	health care, detoxification, liver protection, diminishing inflammations, fragrance improving, sweetening	
Glycyrrhizic Acid	≥40%,95%,98%	1405-86-3	UV	inhibition to sarcoma cells and carcinoma cells, strengthen human immunity, good use for food additive and flavor	
18- β Glycyrrhetic Acid	≥97%	471-53-4	Titration	anti-inflammation, regulate cutaneous immunity, enhance the capacity of disease-resistance, allergy prevention, clean skin	
DGL - Deglycyrrhizinated Licorice	3% or less	1405-86-3	HPLC	healthy stomach lining, intestinal flora, reflects dosages and preparations	
Glycyrrhizin	10%~20%	1405-86-3	HPLC	diminishing inflammation, wetting throat, improve the flavor, prevent spoilage and mould, prevent deposition and variegation	
<b>Plant extract</b>					
Matrine	≥98%	519-02-8	Titration	anti-virus, anti-microbial, anti-tumor (powder or liquid)	
Oxymatrine	98%~102%	16837-52-8	Titration	anti-viral hepatitis, treat chronic viral hepatitis, antibacterial, prevention of liver fibrosis	
Puerarin	≥97%	3681-99-0	HPLC	breast augmentation, refreshing beauty and postponing menopause	
EGCG - Epigallocatechin gallate	≥70%,95%,98%	989-51-5	HPLC	anti-oxidation、anti-virus、hypolipidemic、antineoplastic	
Tea Polyphenols	50%, 80%, 95%	84650-60-2	UV	anti-radiation, anti-ultraviolet, reducing blood fat, reducing blood sugar, anticancer	